

ABSTRACT OF THE DISCLOSURE

A method for printing digital image data onto light-sensitive material, such as photographic paper, is disclosed. The image data to be reproduced are received at a reader station, an exposure correction is applied to the image data in a computing station, and the exposure-corrected data are printed onto the light-sensitive material by means of a printer module. The image data are corrected during the exposure correction in a manner that is both specific for the type of light-sensitive material used as well as for the image data. A printing over-exposure may be compensated during image output by the combination of these two dependencies during correction of the image data.